L Number	Hits	Search Text	DB	Time stamp
-	693129	radio mobile	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 18:36
-	17098	(radio mobile) and (microprocessor microcode microsequencer) and (interrupt delay)	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 18:56
-	1524	710/260-269.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 18:39
-	61	710/260-269.ccls. and ((radio mobile) and (microprocessor microcode microsequencer) and (interrupt delay))	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 18:40
-	35	(710/260-269.ccls. and ((radio mobile) and (microprocessor microcode microsequencer) and (interrupt delay))) and delay and (bits bytes)	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 18:50
-	2	tdma and ((710/260-269.ccls. and ((radio mobile) and (microprocessor microcode microsequencer) and (interrupt delay))) and delay and (bits bytes))	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 18:53
-	3	tdma and (710/260-269.ccls. and ((radio mobile) and (microprocessor microcode microsequencer) and (interrupt delay)))	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 18:53
-	418	(radio mobile) and (microprocessor microcode microsequencer) and interrupt and tdma	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 19:27
-	652	(radio mobile) and (microprocessor microcode microsequencer) and (interrupt same (frame tdma))	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 19:28
-	135	((radio mobile) and (microprocessor microcode microsequencer) and (interrupt same (frame tdma))) and ((radio mobile) and (microprocessor microcode microsequencer) and interrupt and tdma)	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 18:58
-	2	(second adj1 interrupt) and (((radio mobile) and (microprocessor microcode microsequencer) and (interrupt same (frame tdma))) and ((radio mobile) and (microprocessor microcode microsequencer) and interrupt and tdma))	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 18:58
-	688	(radio mobile) and (microprocessor microcode microsequencer) and interrupt and (GSM tdma)	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 19:27
-	161	((radio mobile) and (microprocessor microcode microsequencer) and interrupt and (GSM tdma)) and (microprocessor microcode microsequencer) and (interrupt same frame)	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 19:28
-	14	("wake up" sleep) and (((radio mobile) and (microprocessor microcode microsequencer) and interrupt and (GSM tdma)) and (microprocessor microcode microsequencer) and (interrupt same frame))	USPAT; US-PGPUB; EPO; DERWENT	2004/05/18 19:29
-	0	TDMA adj1 frame adj1 program	USPAT; US-PGPUB; EPO; DERWENT	2004/05/19 09:13
-	3	TDMA same "frame program"	USPAT; US-PGPUB; EPO; DERWENT	2004/05/19 09:16

-	190	TDMA same "burst mode"	USPAT; US-PGPUB; EPO; DERWENT	2004/05/19 09:16
-	12	(TDMA same "burst mode") same (microcode OPcode memory RAM ROM)	USPAT; US-PGPUB; EPO; DERWENT	2004/05/19 09:23
-	306	(TDMA same frame same (microcode OPcode memory RAM ROM))	USPAT; US-PGPUB; EPO; DERWENT	2004/05/19 09:32